

Page 3, line 28, after "Figure 3" insert --(SEQ ID NO: 6)--.

Page 3, line 29, after "Figure 1" insert --(SEQ ID NO: 1)--.

Page 3, line 30 to Page 4, line 1, change "therapeutically amount" to --therapeutically effective amount--.

Page 4, line 3, change "therapeutically amount" to --therapeutically effective amount--.

Page 4, line 10, change "therapeutically amount" to --therapeutically effective amount--.

Page 4, line 12, change "therapeutically amount" to --therapeutically effective amount--.

Page 4, line 17, change "therapeutically amount" to --therapeutically effective amount--.

Page 4, line 22, change "may associated" to --may be associated--.

Page 5, line 6, change "therapeutically amount" to --therapeutically effective amount--.

Page 5, line 15, change "encompasses method" to --encompasses a method--.

Page 5, line 17, change "recover" to --recovery--.

Page 5, line 27, change "other the" to --other than the--.

Page 6, line 10, after "FLINT" insert --(SEQ ID NO: 1 for nucleotide sequence and SEQ ID NO: 2 for amino acid sequence).--.

Page 6, line 12, after "FLINT" insert --(SEQ ID NO: 3 for nucleotide sequence and SEQ ID NO: 4 for amino acid sequence).--.

Page 6, line 14, after "mFLINT" insert --(SEQ ID NO: 5 for nucleotide sequence and SEQ ID NO: 6 for amino acid sequence).--.

Page 6, line 16, after "mFLINT" insert --(SEQ ID NO: 7 for nucleotide sequence and SEQ ID NO: 8 for amino acid sequence).--.

Page 8, line 25, after "Figure 1" insert --(SEQ ID NO: 2)--.

Page 8, line 25, after "Figure 2" insert --(SEQ ID NO: 4)--.

Page 8, line 29, after "Figure 3" insert --(SEQ ID NO: 6)--.

Page 9, line 1, after "Figure 4" insert --(SEQ ID NO: 8)--.

Page 23, line 25, change "the bound" to --to be bound--.

Page 42, line 30, after "TCCGCAGGCGGACCGGG-3'" insert --(SEQ ID NO: 10)--.

Page 43, line 1, after "CAGGGAGGAAGCGC-3'" insert --(SEQ ID NO: 11).--.

Page 64, line 4, after "GGGCTTCTGGACTT-3'" insert --(SEQ ID NO: 12)--.

Page 64, line 5, after "GTCGTCGTCCTT-3'" insert --(SEQ ID NO: 13)--.